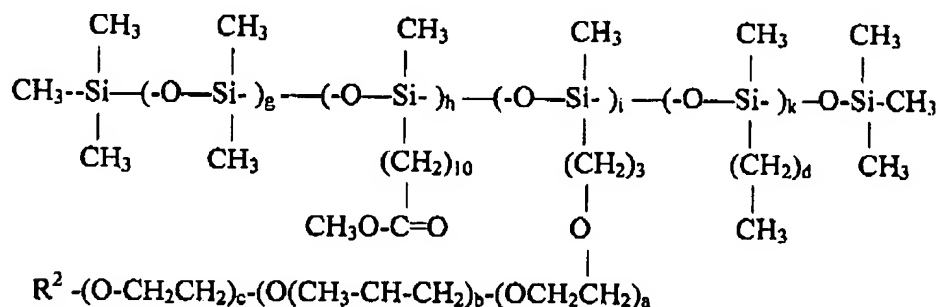
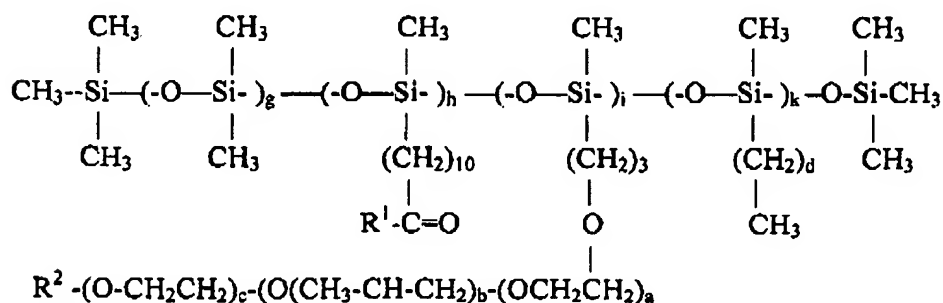
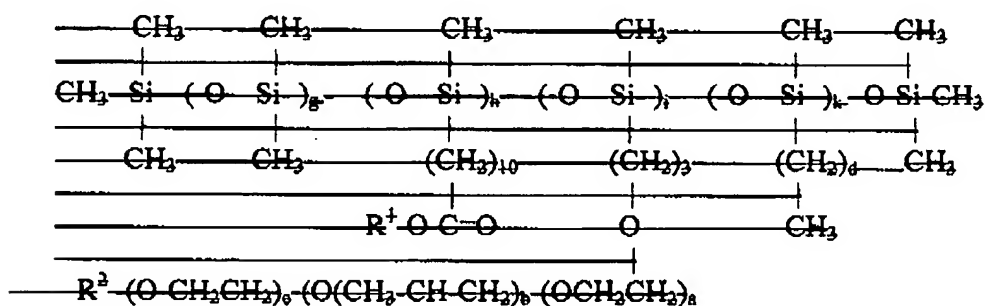


## IN THE SPECIFICATIONS

[023] Reactant Silicones useful in the reparation of the compounds of the present invention conform to the following structure;



and are reacted with hydroxyl vitamins  $\text{R}^1\text{-OH}$  to produce the compounds of the present invention:



wherein;

a, b and c are independently integers ranging from 0 to 20;

d is an integer ranging from 5 to 33.

e is 0 or 1;

~~f is an integer ranging from 2 to 12;~~

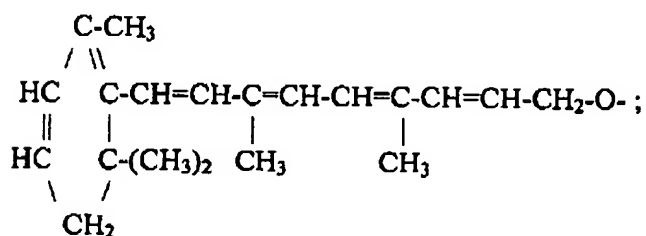
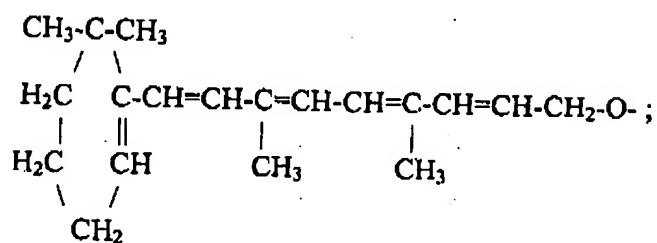
g is an integer ranging from 0 to 1,000

h is an integer ranging from 1 to 20;

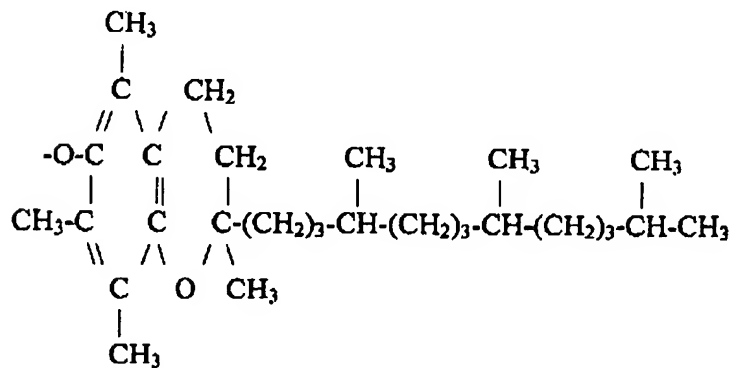
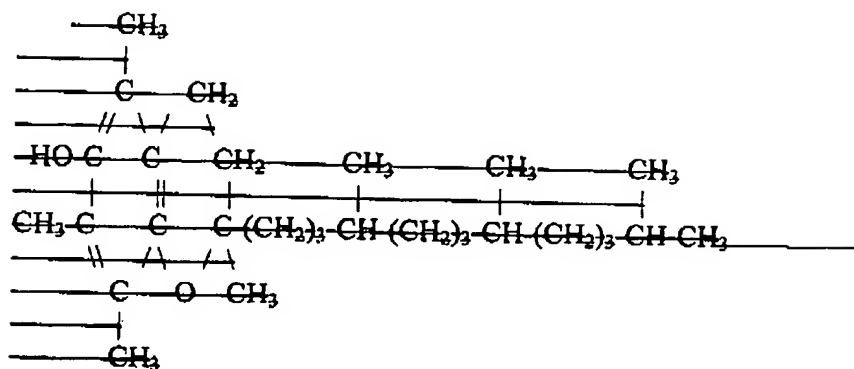
i is an integer ranging from 0 to 20;

k is an integer ranging from 0 to 20;

R<sup>1</sup> is selected from the group consisting of

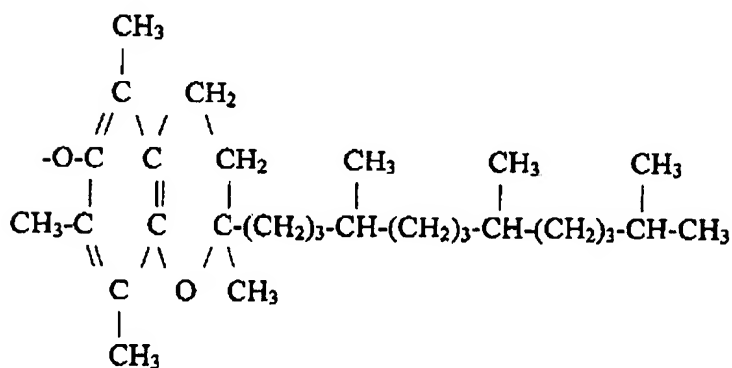
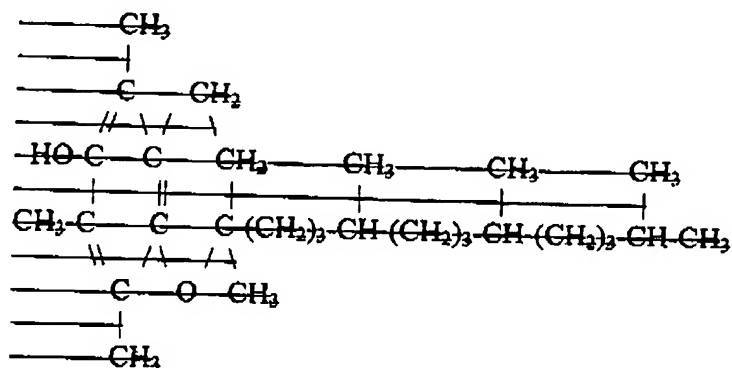


and

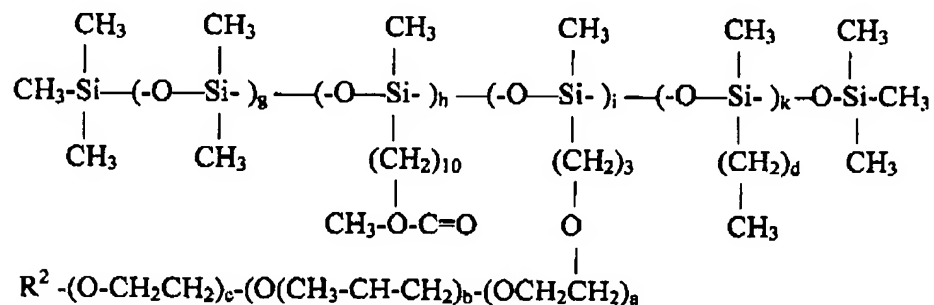
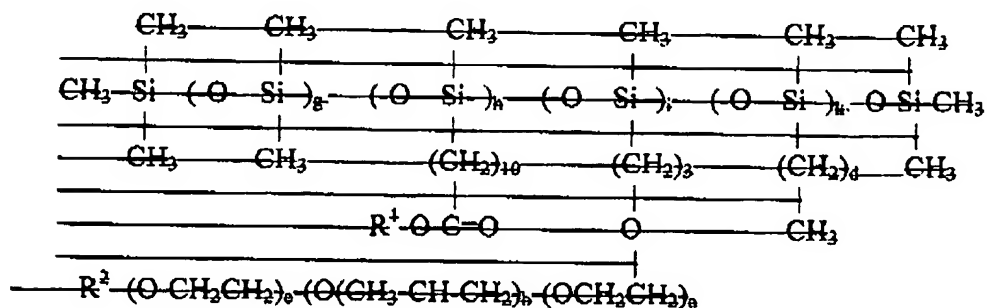


$R^2$  is H or  $\text{CH}_3$ .

[032] Vitamin E is 2,5,7,8-tetramethyl-2-(4',8',12'-trimethyl tridecyl)-6 chromanol also called alpha tocopherol. It is a naturally occurring vitamin. It is a well-known commercially available material. R<sup>1</sup> is:



[043] The silicone components of the present invention are all available from Siltech LLC Dacula Ga. They are items of commerce prepared by methods known to those skilled in the art.



wherein;

a, b and c are independently integers ranging from 0 to 20;

d is an integer ranging from 5 to 33;

g is an integer ranging from 0 to 1,000

h is an integer ranging from 1 to 20;

i is an integer ranging from 0 to 20;

k is an integer ranging from 0 to 20.